## **CLAIMS**

- 1. A method for transporting loads behind an all-terrain vehicle, comprising: transporting an all-terrain vehicle in the bed of a pick-up truck;
- off-loading said all-terrain vehicle from the bed of said pickup truck by moving said allterrain vehicle to the Earth's surface down a bi-fold loading ramp having a longitudinal axis;

  connecting first and second wheels to said loading ramp on opposite sides of said longitudinal axis;

connecting a first end of a tow-bar on or near an end of said loading ramp through which said longitudinal axis passes;

connecting a second end of said tow-bar to said all-terrain vehicle;
placing a load on top of said ramp; and
pulling said loaded ramp with said all-terrain vehicle.

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2. The method according to Claim 1, comprising the additional step of locking said bi-fold ramp against folding prior to placing a load on top of said bi-fold loading ramp.

3. The method according to Claim 2, comprising an addition thereto, the steps of:
removing the load from said loading ramp;
disconnecting the tow-bar from the loading ramp and from the all-terrain vehicle;

disconnecting the first and second wheels from said loading ramp;

loading said all-terrain vehicle into said pick-up truck by moving said all-terrain vehicle up said ramp from the Earth's surface to the bed of said pickup truck;

folding said loading ramp; and

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stowing said folded loading ramp in said pickup truck.

- 10 4. A kit for converting a bi-fold loading ramp into a towable utility trailer, comprising:
  - a) a bi-fold loading ramp having first and second ramps in juxtaposition with each other, and having a longitudinal axis and a first end through which said longitudinal axis passes;
  - first and second wheels connectable to said loading ramp on opposite sides of said longitudinal axis;
  - c) a tow bar connectable at or near said first end of said bi-fold loading ramp; and

d) a support bar positional between said first and second ramps to prevent said bifold ramp from folding under load.

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